

GARDENING SCISSORS PROVIDED WITH A PROTECTIVE COVER ON THE SEAM

RELATED U.S. APPLICATIONS

Not applicable.

STATEMENT REGARDING FEDERALLY SPONSORED RESEARCH OR DEVELOPMENT

Not applicable.

REFERENCE TO MICROFICHE APPENDIX

Not applicable.

FIELD OF THE INVENTION

[0001] The present invention relates generally to a gardening scissor, and more particularly to a gardening scissor which is provided with protective cover on the seam.

BACKGROUND OF THE INVENTION

[0002] The fixed jaw and movable jaw of conventional gardening scissors are typically comprised of a single board. To enhance its structural strength, the construction of two separating boards at the handle end of fixed jaw and movable jaw has been developed. The present invention is intended to improve gardening scissors available in such construction. However, there are following questions in practice.

[0003] When the users lop branches, thin branches are likely to be inserted into the seam of such separating boards. As the branches will contact the interlocking position of gardening scissor after

inserting the seam, it is possible for the structural members to be stuck, thus leading to unsmooth operation.

[0004] Therefore, with a view to the above-mentioned problems for gardening scissors of multi-layer boards, the responsibility is assumed to pioneer R&D and innovations for gardening scissors of an ideal utility model.

BRIEF SUMMARY OF THE INVENTION

[0005] The present invention can offer an improved efficiency as detailed below:

to provide an innovative space configuration design of gardening scissors, for which a hood is added on the seam of boards; and

to provide a cover on the seam of boards via the help of the added hood, thus it is possible to prevent branches being inserted into the seam for a protective result.

[0006] The new advantages of this invention are as follows. Based upon the added hood, the color and texture of hood have a variety of changes due to the fabrication of plastics. So, more diversified appearances of gardening scissors are expected. In addition, the hood may be applied to provide cover on hard and sharp edges/angles of metal boards of gardening scissors, thereby reducing the possible damage to personnel and trees.

BRIEF DESCRIPTION OF THE SEVERAL VIEWS OF THE DRAWINGS

[0007] FIG. 1 shows an exploded view of the present invention.

[0008] FIG. 2 shows an exploded view of the present invention.

[0009] FIG. 3 shows a partial assembly cross-sectional view of the present invention.

DETAILED DESCRIPTION OF THE INVENTION

[0010] The features and the advantages of the present invention will be more readily understood upon a thoughtful deliberation of the following detailed description of a preferred embodiment of the present invention with reference to the accompanying drawings.

[0011] Firstly, refer to the modified examples of gardening scissors in this present invention, as shown in Figure 1, 2 and 3. Available with a forcipate construction, this gardening scissor is normally comprised of two handles 10, a fixed jaw 11, a movable jaw 12 and a linkage slab 13 as well as a module board 14. The fixed jaw 11 and module board 14 are constructed of two separating boards A and B available in seam C between them. The features are as follows.

[0012] The hood 20, which is used to provide a protective cover on the seam C, may be constructed of plastics. The size area, length and width of this hood 20 is capable of covering the seam C, provided that the flexibility of fixed jaw 11 and movable jaw 12 is not hindered. The linkage side of hood 20 is available with built-in edge 21, which is capable of inserting the inwall between two boards A and B. Besides, the built-in edge 21 and the inwall between two boards A and B are provided with bulge strip 22 and notch 15 for positioning of hood 20.